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United States Department of the Interior

BUREAU OF LAND MANAGEMENT

Utah State Office

P.O. Box 45155

Salt Lake City, UT 84145-0155

<http://www.blm.gov>



IN REPLY PLEASE REFER TO:

3452

Trail Mountain LMU (UTU-73339)

UTU-49332, UTU-64375, UTU-082996

(UT-923)

MAR 23 2010

Certified Mail – Return Receipt Requested 7007 2560 0000 5771 3604

Interwest Mining Co., Managing Agent

Subsidiary of PacifiCorp

Scott M. Childs

Manager, Lands and Regulatory Affairs

1407 W. North Temple, Suite 310

Salt Lake City, Utah 84116

A request for partial relinquishments of Federal coal leases UTU-49332 and UTU-64375 was filed in this office January 9, 2009, by Interwest Mining Co., Managing Agent, a Subsidiary of PacifiCorp the lessee of record (Interwest). The partial relinquishments were accepted by BLM on September 24, 2009.

As a result of the partial relinquishments, the Federal Lease recoverable reserve tonnages are:

<u>Federal Lease</u>	<u>Recoverable Tons</u>
UTU-49332	1,232,369
UTU-64375	436,316
UTU-082996	54,169
Total	1,722,854

The related spreadsheet and map illustrating the recoverable tonnage areas are attached.

It is necessary to revise the Trail Mountain LMU (UTU-73339). This will require a revised Resource Recovery and Protection Plan (R2P2) for the Trail Mountain Mine including revised projected timing. Interwest is required to provide the necessary proposed R2P2 revision within 90 days of receipt of this letter.

If you have questions please call Jeff McKenzie at (801) 539-4086 or Steve Rigby at (435) 636-3604.

s/ Roger L. Bankert

Roger L. Bankert

Chief, Branch of Minerals

cc: Dana Dean, Associate Director, Mining

UDOGM, Box 145801,

Salt Lake City, Utah 84114-5801

BLM Price Field Office (Attn: Steve Rigby)

BLMtopacifiCorpJM-SA-3-22-10

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MAR 24 2010

DIV. OF OIL, GAS & MINING

BLM Utah State Office
Trail Mountain Mine Federal Leases
Recoverable in U-64375, UTU-49332, U-82996

In-place coal density = 82
pounds/ cu foot

Remaining Federal Lease Recoverable Tons

UTU-49332	1,232,369
UTU-082996	54,169
UTU-64375	436,316
Total	1,722,854

22-Mar-2010 JDM

Please note: Coal heights from Kohler isopach map of 6/94

UTU-49332			Longwall / CM Block					Development Mining										Comments
Mine	Mining Area	Mining Type	Mining (in feet)			Recoverable tons	Mining Entries			Pillar (cu-ct)		Development		Recoverable tons				
			height	width	length	volume		number	height	width	width	length	length	volume				
Trail Mountain	Longwall 1	LW	10.0	630	2000	12,600,000	516,600									near the portals (sealed before Jan 2002)		
	LW 1 Headgate neck-off	CM						1	8.5	20	50	100	100	17,000	697	entered as one entry		
	LW 1 Headgate	CM						2	8.5	20	50	100	2400	860,880	35,296			
	West bleeder	CM						2	8.5	20	50	100	630	225,981	9,265	650 - 20 [rib to rib] - 20 [one less x-cut]		
	LW 1 North bleeder	CM						2	8.5	20	50	100	2400	860,880	35,296			
	LW 1 Set-up	CM						2	8.5	20	50	100	450	161,415	6,618			
	LW 1 Set-up single	CM						1	8.5	20	50	100	190	32,300	1,324	single entry		
	Longwall 2	LW	10.5	630	1510	9,988,650	409,535									near the portals (sealed before Jan 2002)		
	LW 2 Headgate neck-of	CM						1	8.5	20	50	100	100	17,000	697	entered as one entry		
	LW 2 Head gate	CM						2	8.5	20	50	100	1900	681,530	27,943			
	LW 2 Set-up	CM						2	8.5	20	50	100	450	161,415	6,618			
	LW 2 Set-up single	CM						1	8.5	20	50	100	190	32,300	1,324	single entry		
	LW 1 & 2 South bleeder	CM						2	8.5	20	50	100	2300	825,010	33,825			
	1st West	CM/Rtrt	9.50	420	4100	16,359,000										@ 50% recovery		
	Main South	Developed						5	8.5	20	100	120	4100	5,233,308	-214,566		already mined on development	
		CM/Rtrt	9.50	320	1680	5,107,200										104,698	@ 50% recovery	
		Developed						5	8.5	20	75	120	1680	1,906,380	-78,162		already mined on development	
	Total Longwall Recoverable tons							926,135	Total Development Recoverable tons							306,234		
								Total Longwall Recoverable tons							926,135			
								Total recoverable tons							1,232,369			

UTU-082996			Longwall / CM Block				Development Mining										Comments	
Mine	Mining Area	Mining Type	Mining (in feet)				Recoverable tons	Mining Entries			Pillar (cu-ft)		Development		Recoverable tons			
			height	width	length	volume		number	height	width	width	length	length	volume				
Trail Mountain	South access neck-off	CM						1	8.5	20				270	45,900	1,882	entered as one entry	
	South access	CM						3	8.5	20	50	100	1700	985,490		40,405		
	Longwall 1																near the portals	
	LW 1 Headgate neck-off	CM						1	8.5	20	50	100	410	69,700		2,858	entered as one entry	
	LW 1 Headgate neck-off	CM						2	8.5	20	50	100	75	26,903		1,103		
	Longwall 2																near the portals	
	LW 2 Headgate neck-of	CM						1	8.5	20	50	100	410	69,700		2,858	entered as one entry	
	LW 2 Head gate	CM						2	8.5	20	50	100	75	26,903		1,103		
	LW 1 & 2 South bleeder																	
	LW 2 Headgate neck-of	CM						1	8.5	20	50	100	410	69,700		2,858	entered as one entry	
	LW 2 Head gate	CM						2	8.5	20	50	100	75	26,903		1,103		
Total Longwall Recoverable tons							0		Total Development Recoverable tons							54,169		
									Total Longwall Recoverable tons							-		
									Total recoverable tons							54,169		
									Royalty @ 8% and \$17/recoverable ton									

UTU-64375			Longwall /CM Block				Recoverable tons	Development Mining								Recoverable tons	Comments
Mine	Mining Area	Mining Type	Mining (in feet)					Mining Entries			Pillar (cu-ft)		Development				
			height	width	length	volume	number	height	width	width	length	length	volume				
Trail Mountain	NW Block																
	A	CM/Rtrt	11.00	530	3010	17,548,300								359,740	@ 50% recovery		
	B	CM/Rtrt	11.00	300	1660	5,478,000								112,299	@ 50% recovery		
	Less prior two entry																
	Headgate entries	CM					2	8.5	20	50	100	1630	584,681	-23,972			
	Bleeder entries	CM					2	8.5	20	80	120	720	286,620	-11,751			
Total Longwall Recoverable tons							0							Total Development Recoverable tons		436,316	
														Total Longwall Recoverable tons		-	
														Total recoverable tons		436,316	
														Royalty @ 8% and \$17/recoverable ton			

